

FIG.1

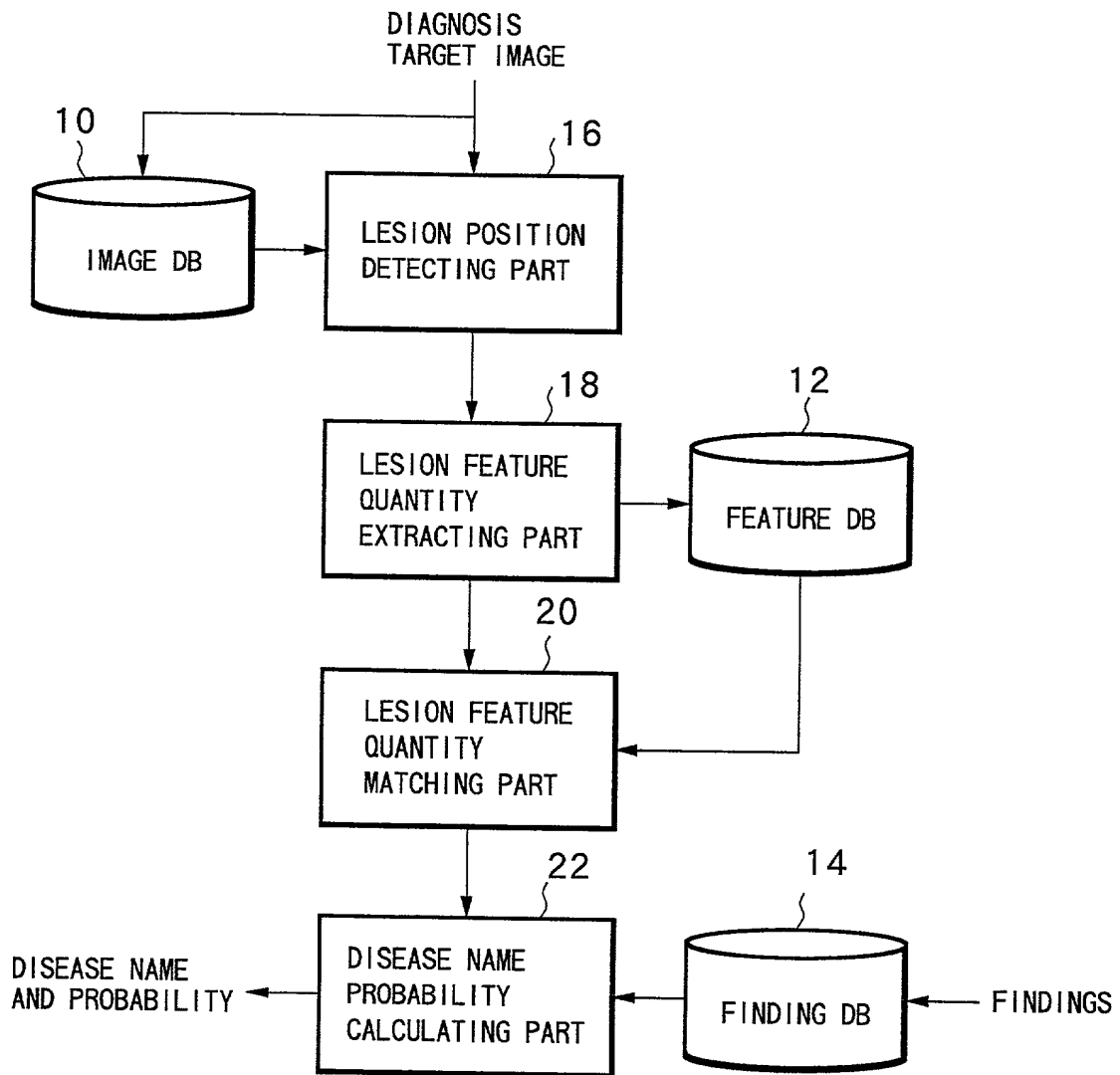


FIG.2

PATIENT ID	INSPECTION ID	IMAGE FILE NAME
0001	01	xxxx. dcm
0002	02	yyyy. dcm
....

FIG.3

TARGET SITE	INSPECTION DATE	FEATURE DATE
BRAIN	2000/11	aaaaaaaa
CHEST	2000/11	bbbbbbbbb
ABDOMEN	2000/11	cccccccc
HAUNCHES	2000/11	dddddddd
LEG	2000/11	eeeeeeee
...

FIG.4

PATIENT ID	INSPECTION ID	ASSIGNED DOCTOR NAME	FINDINGS
0001	01	xxxx	aaaaaaaa
0002	02	yyyy	bbbbbbbbb
....

FIG.5

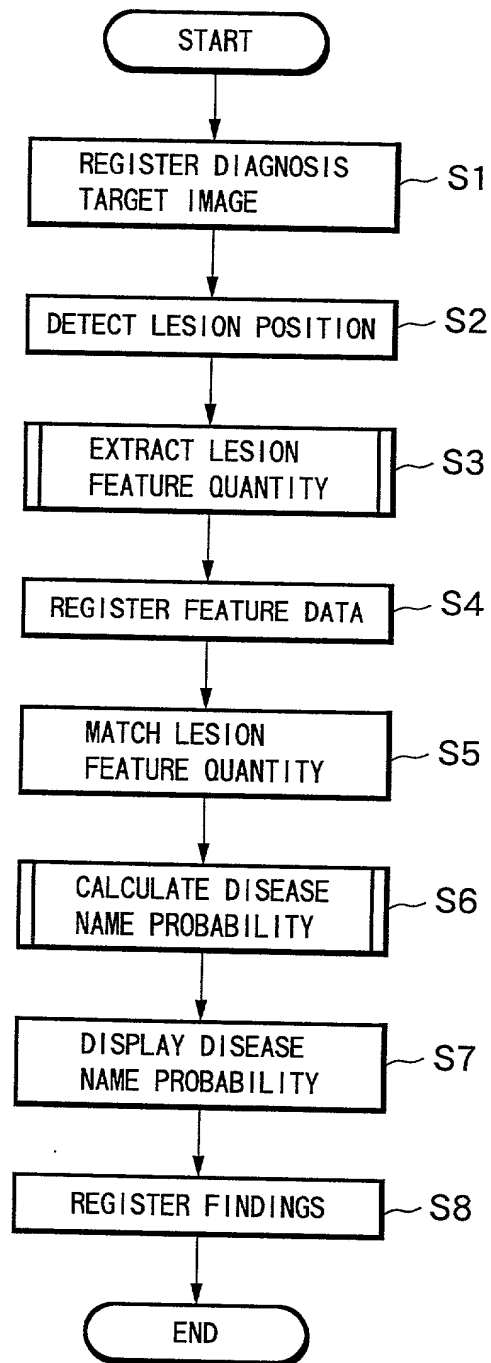


FIG.6

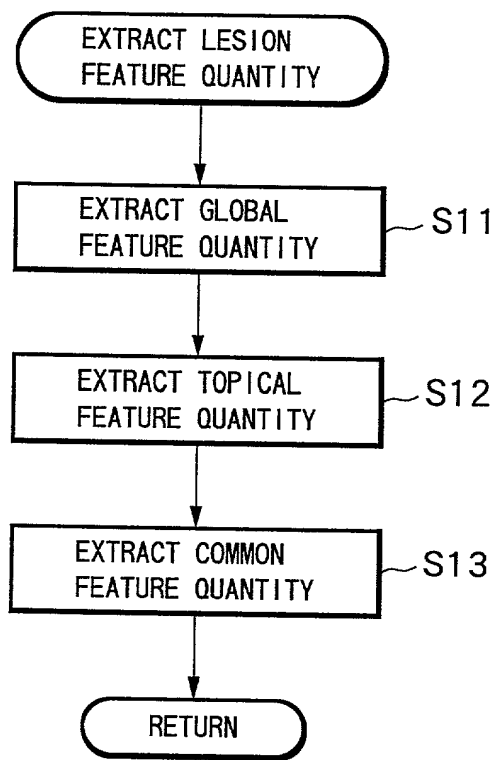


FIG.7

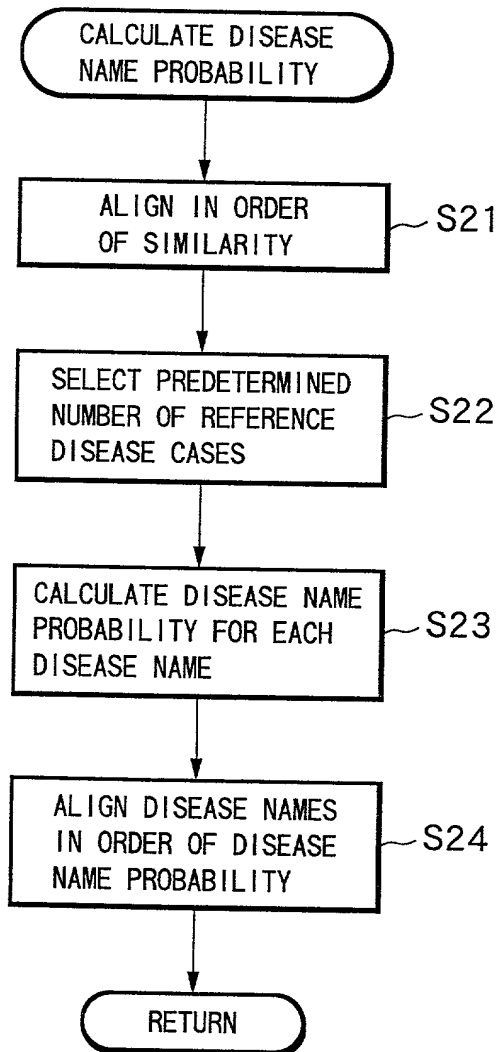


FIG.8

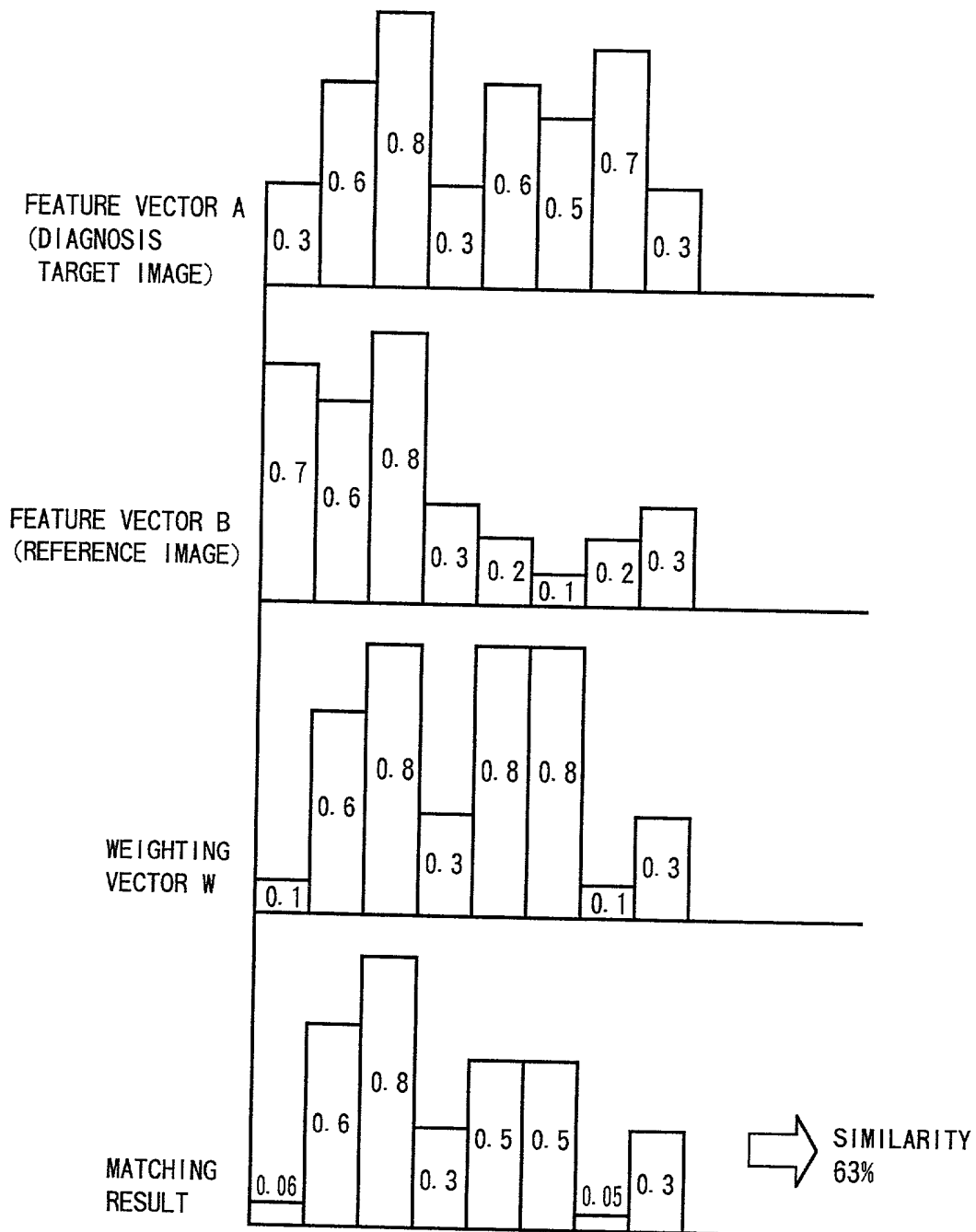


FIG.9

ORGAN	VOLUME	AVERAGED CT VALUE	TEXTURE	SPHERICAL DEGREE	...
BRAIN	W_{11}	W_{12}	W_{13}	W_{14}	...
LUNG	W_{21}	W_{22}	W_{23}	W_{24}	...
LIVER	W_{31}	W_{32}	W_{33}	W_{34}	...
...

FIG.10

ORDER : DISEASE NAME : PROBABILITY		
1	DIEASE NAME A	60%
2	DIEASE NAME B	22%
3	DIEASE NAME C	18%

FIG.11

ORDER : INSPECTION ID : SIMILARITY : DISEASE NAME			
1	INSPECTION 5	90%	DISEASE NAME A
2	INSPECTION 2	87%	DISEASE NAME B
3	INSPECTION 1	81%	DISEASE NAME A
4	INSPECTION 7	70%	DISEASE NAME C
5	INSPECTION 9	69%	DISEASE NAME A
6	INSPECTION 8	33%	DISEASE NAME D
.			